5 an elastic member interposed radially between the

6 joint member and the hollow shaft member to flex and deform

7 upon relative rotation between the joint member and the

8 hollow shaft member;

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9 stopper portions provided, respectively, on the joint

10 member and the hollow shaft member to restrict the relative

11 rotation therebetween within a predetermined amount; and

the stopper portions provided on said joint member

13 each including a pair of stopper faces spaced from each

14 other in a peripheral direction to form a gap therebetween,

15 the stopper portions provided on said hollow shaft

member each being radially outwardly projected into said

gap formed between said stopper faces of the corresponding

18 stopper portion provided on said joint member,

19 said stopper portions on said hollow shaft member

20 being formed by plastically processing an end of the hollow

21 shaft member to be projected radially outwardly, and

22 the stopper portions on said hollow shaft member

23 being provided with ribs for reinforcement.

^{1 5. (}Amended) A method of manufacturing a coupling

² element which is formed by interposing between a joint

以f 3 member and a hollow shaft member an elastic member for

- 4 flexing and deforming upon a relative rotation between
- 5 these members and forming stopper portions for
- 6 restricting the relative rotation within a predetermined
- 7 amount respectively on the joint member and the hollow
- 8 shaft member, comprising the step of:

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- 9 forming each of the stopper portions on said hollow
- 10 shaft member into the shape of a flange while applying a
- 11 pressing force in the axial direction onto
- 12 said hollow shaft member.
 - 1 6. (Amended) An elastic shaft coupling according
 - 2 to Claim 2, wherein the outer diameter of each said
- 3 stopper portion on said hollow shaft member is formed
- 4 smaller than the outer diameter of the corresponding
- 5 stopper portion on said joint member.

Please add the following claims:

- 8. (New) An elastic shaft coupling according to
- 2 Claim 2, wherein said pipe is of a low carbon steel.

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- 9. (New) A method according to Claim 5, wherein said
- 2 hollow shaft member is formed of a low carbon steel pipe